Inde	x of	Clair	ns	

Аp	plica	tion	No.
•	•		

09/687,453

Examiner

VAN DYKE ET AL.

Applicant(s)

Art Unit

Kee M Tung

2676

√	Rejected
=	Allowed

_	(Through numeral) Cancelled
l	

Restricted

N Non-Elected

I Interference

A Appeal
O Objected

Cla	Claim Date			_	Claim			Date						CI	aim	Date										
Final	Original	10/28/04						Final	Original	10/28/04							Final	Original						\top		
ίΞ		10/2						ιĒ									iĒ	LL								
<u> </u>	1					$\perp \perp$	_ :::::		51	=				L				101			ļ	_		\perp	\perp	
<u> </u>	1					++			52				<u> </u>	\vdash			,	102		_	<u> </u>			_	_	
├				-	_	4-1-			53	Ш				\vdash	_	ļ		103		╄	╙			_	4	
<u> </u>	-1		-		-	+	_		54	Ш				\vdash	_	H		104		\perp		<u> </u>	_	\dashv	+	_
	1			\perp	-	+			55			_						105		_	<u> </u>	_	\sqcup		_	
	4			-	-	+		ļ	56	Ш		-	 	\vdash				106		+	_			\dashv	+	_
	1			+		+	-	ļ	57 58	$ \cdot \cdot $	\dashv	-		\vdash	-	1		107		+	⊢	_	-	-	+	_
	3		-1			+ +	-	<u> </u>	59	Н			\vdash	-		1		108 109		+			-	-	4	_
	1D	-				++			60	Н	\dashv		\vdash	\vdash	-	-		110		+	_	ļ	\vdash	_	\dashv	
	11		-			+	-		61	Н	+	+		┝┈┝	-			111		+		-		+	+	_
-	12	-		+	\vdash	++	\dashv		62	НН	$\dashv\dashv$		\vdash	,	\dashv	}		112	- -	+	\vdash	-	\vdash	+	+	_
	1 <u>B</u>			+		++			63	H	$\dashv \dashv$	+	++-		\dashv	ł		113	+	+	\vdash	\vdash	\dashv	+	+	_
	14			\top		+	-		64	H		\neg	\vdash	H	\dashv	ıŀ		114	_	+-			\dashv	+	+	
	15		1.	\top			1		65	Ш	\dashv	<u> </u>	- -	\sqcap	1	ıt		115	\top	T	 		\vdash	+	+	┪
	15					11			66	V					\exists	ı		116	_	T	-			_	\dashv	_
	17								67	1					_			117		\top				\neg	十	_
	18								68						7			118		1				十	\top	_
	19								69									119					\Box	\top	十	
	20								70							Ī		120						\neg	T	
	21	i				T			71							ı		121	\top					\neg	\top	_
	22			ŀ					72									122						\neg	T	
	2В								73									123						\top	T	
	24					$\perp \perp$			74							\mathbb{I}		124								
	25						_		75									125		\perp				\perp	\perp	
<u> </u>	26		\perp			┷	_		76		\perp				::			126		\downarrow					\perp	
-	27			-		+			77		\dashv	_			::			127	_ _	<u> </u>				\bot	_ _	
ļ	28			-		++		_	78		\dashv \dashv							128		_				-	4	
	29 30		-	-	_	++			79	\vdash	\dashv					-		129	-	+-	<u> </u>		_		4	
	31			+		++ $+$	- ::::		80		\dashv							130		┼	_			+	+	_
	32	=		+		++		-	81 82		\dashv	-			-4:	1		131	-+-	+-	┢		_		+	_
	33			+		++	-		83	-	\dashv \dashv		\vdash	-+		-		132		+	 	Н	\dashv	-	+	
_	34	+	+	+		++	-		84	+	\dashv	+		\dashv	\dashv	-		133 134	-	+-	\vdash		-	+	+	_
· · ·	35	+		+	+	++	ا ا		85	\dashv	\dashv	-	$\vdash\vdash$	-+	- :	ŀ		135		+		\vdash		+	+	-
 -	36	+		+	+-	++	-[::::		86	\dashv				\vdash	\dashv	ŀ		136	+	+	 	\vdash	\dashv	+	+	-
	37	\top			\top	1			87		\dashv	-		\vdash	-	H		137	+-	+	 		\dashv		+	-
Ì	38	\top		\top		11			88	- +	\dashv	+	H = I	\dashv	\dashv	ŀ		138		1	\vdash		\dashv	\dashv	+-	٦
	39			$\top \top$	-		7		89		\dashv			+	\dashv	ŀ		139	_	T	-		\dashv	+	+	٦
	40								90		77			\vdash	\neg	ı		140		T	\vdash		\dashv	+	+	┪
	41	\mathbb{I}			\perp]		91	_					1	ı		141					$\neg \dagger$	$^+$	+	٦
	42	Д		\bot] [92							ı		142						\top	7	٦
	43	Ш		$\perp \perp$		\Box	_ [93	\Box						ıŢ		143							\top	7
	44	Щ	\bot			<u> </u>	_]	94	\Box	$\bot \bot$			I				144	\mathbf{I}_{-}	\Box				$\prod_{i=1}^{n}$	\perp	٦
	45	4	++	\perp	_	\bot	_		95	[$\perp \perp$			\Box		:::[145		$oxed{\Box}$				$oldsymbol{ol}}}}}}}}}}}}}} $	$oldsymbol{\perp}$	J
	46	44	\bot	$\perp \downarrow$	 -	$\bot\bot$	4		96	_	$\perp \perp \perp$	\perp		\Box				146		oxdot						
	47	1	\dashv	+	\perp	$\bot\bot$	-		97			\perp		\perp		L		147		<u> </u>				\bot		
	48	Н	+ $+$	+		+	-		98		\perp	_ _	\Box	\perp	_	L		148	<u> </u>	-		Ш	[\perp	\bot	
	49	<u>¥</u>	++	++	+	-			99		$\perp \perp$		\Box	\bot	4			149		ــــ		igsqcut		4	丄	╝
	50	=						i	100					- 1	133	:::		150		1			- 1		- [- 1